GAATTCATTG (GCCTTATTTA :	AGAAATAAAA			50
TCATCAGGTA A		CCAAGACATG		TTGGGAACCT	100
ACGTGGAGGA		CAATTGCCTA .	AAGTTTTCTG	ACACCCACAA	150
GTGAGGCACT (GCCACATGCA	CCCACATACT	CCTGCACAGG	AATGAGTTAG	200
TGCAATGTAG	CATGGAAAAA .	AACCAAAAGT	GTGGCCCATG	TAATGACAGC	250
			ACTCTCTAGC	TTTTACAAAA	300
		TGAAAGTTTG	AAAGCTCTTG	TCATTAAAAC	350
~~~~~~~			TCTTGACTTT	TTATCTGGTA	400
	CTTGAGGATG		TCCCTCTTCC	TCTCTGAAGT	450
GCCAAGTCAC			CAGTCAGTCC	AGGGTGCAGA	500
ACTGCTTCAG	GTAAGGCCAA		ATTAGTGTAT	GCAGTTAGAG	550
	TATAGGGGCA		TGGTACAAGA		600
		0.2.00		GCTTCCTGGG	650
		TTTTATTAAG	CAGCTTGGTG	TATAAGCAAA	700
			GAAAAACATC	TTCAAATGCT	750
C. 10 2110 0 0 0 0 1				GACCAGCCTA	800
	CACTTAAATT	CAGTGCAAAG	TTCAGAAAAG	CATGGCATAA	850
0100.00					900
	•	GCACCACTGG			•
AAACGGTGTA			ACTTTGAAAA		950
ATTGAATCTA	GTGGAAGTGG	GCCTTGCTGC	GGTTCTCTTG		1000
	TCCCTGCTTA	ACTTGTTAAA	GTCAGTGACA	CAGCCAGTCC	1050
	TGCTTTCTAT		AGACCGTAGC		1100
CGTTCTGTAA		GTATTCTGTA			1150
CAATGCTCTA	AACAGAACCG	GGGAGATGGC		AAAATGGGAA	1200
CCTGTAAGAC	TGATCTACTC		ACATATGCTG		1250
TAATTTTTTT	TTAATCAGCC		AGAGGAAGAC	TTGGTTGTAT	1300
CTGAGCGTTC	CAAGGCCGTG	AGAGTGCTGG	CCCAAAAACT	GTGCTTGCAG	1350
CAGTGCGTGC	AGGGCTCCAG	GATATGCTCT	GAGCCTTGTT	TTTGCTCTTG	1400
CATTTCAGAC					
	(start)				
	ATGCTAAGAA	GCGCCCTGCT	GTCCGCGGTG	CTCGCACTCT	1450
TGCGTGCCCA	ACCTTTTCCC	TGCCCCAAAA	CCTGCAAGTG		1500
GATGCCGCGC	AGTGCTCGGG	CGGCAGCGTG	GCTCACATCG	CTGAGCTAGG	1550
TCTGCCTACG		ACATCCTGCT	CTTCCGAATG	GACCAGGGCA	1600
TATTGCGGAA		AGCGGCATGA	CAGTCCTTCA	GCGCCTGATG	1650
THI IGCGGAA	GCCACATTTC	CCCCATCGAC	CCCGGCACCT	TCAATGACCT	1700
CICICAGAIA	AAAACCCTCA	GGTTGACGCG			1750
	CCTCCATAAG	ATGGTACTCT	TGGAACAGCT	GTTCTTGGAC	1800
CACGTGCGAT			CTGTTTCAGC		1850
CACAATGCAC	TANGGGACCI	ACCAGAATCA			1900
CCTTCAGGAG	GAGCCTGAGA	GAACTGAAGT			1950
ACCITITCIC	A COTTOCOTON A	CCCACTCCTT	GGGGCTCAAG	TTAAGCTTGA	2000
AACCTGACCC	ACCIGCCAA	ACCECTORION .	GTCTGTGGAT	TCGGGGCTGC	2050
GAAACTGCTG	CICIATICAN	ACCAGCICAC	GCTGGAGCG	GAATCACCTC	2100
TGAGCAACCT	- 000000000000000000000000000000000000	LACTORGCIGO	CTCGGAAACC	TGAGCTCCTT	2150
CGCTCCGTAG		, TILGACEGE	. GCCGCCCGC	CTCTTCCTTC	2200
GACTCTATCC	GGAAACUTCC	, LAGUATOICI	TCGAGAACC	CCTGGAGGAG	2250
ACGTGAGCAG	CGTGTCTCGG	CIGMCICICI	. בכהתתהרהה. ה	AGCTGTGGCT	2300
CTCCCGGACG	TGTTGTTCGG	COURCECCC	. GGCCIGCGG	C CGCAACCTGA	2350
GAACGGCACC	CACCTGAGCA	19110000000000000000000000000000000000	ure 1	- cochriction	
		F19	are r		

	GCGGCTTGCA	GACGCTGGGG	CTGACGCGGA	ACCCGCGCCT	GAGCGCGCTC	2400
	CCGCGCGGCG	TGTTCCAGGG	CCTACGGGAG	CTGCGCGTGC	TCGCGCTGCA	2450
	CACCAACGCC	CTGGCGGAGC	TGCGGGACGA	CGCGCTGCGC	GGCCTCGGGC	2500
	ACCTGCGCCA	GGTGTCGCTG	CGCCACAACC	GGCTGCGGGC	CCTGCCCCGC	2550
	ACCIGCGCCA	GCAACCTCAG	CAGCCTCGAG	AGCGTGCAGC	TAGAGCACAA	2600
		ACGCTGCCAG	GAGACGTGTT	CGCGGCTCTG	CCCCAGCTGA	2650
	CCAGCTGGAG	GCTGGGTCAC	AACCCCTGGC	TCTGCGACTG	TGGCCTGTGG	2700
	CCCAGGTCCT	AGTGGCTGCG	GCATCACCCG	GACATCCTGG	GCCGAGACGA	2750
	CCCTTCCTCC	TGCCGTGGCC	CGGAGCCACG	CGCCAGCCTG	TCGTTCTGGG	2800
	GCCCCGCAG		TGGTGCCCGG	ATCCTCGCAG	CCTGCCTCTC	2850
	AGCTGCTGCA		TCTGGAAGCC	CCGGTTCCGT	CCTGGCTGCC	2900
	GACCCTCCAA	CCGAAAATGC	CGTGGGCCCA	GCTGGTGGCC		2950
	TAACAGCTGG	CAGTCCCAGA	TGGGGTCTTT	ATATTCTGCT	TCTAGTAGCC	3000
	GTCCCAATAA		CATCGTGTTT		AAATCGGCCA	3050
	CAGGCCATCA			CTTGTTAGAG		3100
		ACATTAATCA	GAGAGAAGCI	CIIGIIAGAG	GCARIGOGAA	5200
	AATCGTG					
	(ste			3 mmcmca3 cc	GGGCCCCAAG	3150
12	TAA					3200
##	GAGAATGCAG	TCAGGATGCT	GGCGTGCCAT	TACACTATTT		3200 3250
Man Man	TTCTCCTCTC	CCGTGCTCTT	AGTGTCTCTT	CTTCTCCCCT		3250
A. A.	GTAGCTTTTG	TAAATCGCTA				•••
T.	TCTGCTGTTA	GTTTCAAGGG		GGGGGTTCGA		3350
7	CTCATCAGGT	CCAACTGTGC		GCCTAGTGGA		3400
T	CTTTCTTGGT	TTCTGAATTT				3450
	CTCCGGGACC	CAGCAAGGGT	TGAGTAACAT			3500
	TAAAACGAAC	·			AAATAAAGGT	3550
# E a	GGAGTGTTCT	TGTCCCTTTA	CCTGAAAGGA	GAATTC		3586

Figure 1 (continued)

MLRSALLSAV	LALLRAQPFP		DAAQCSGGSV		50
NLTHILLFRM	DOGILRNHSF	SGMTVLQRLM	LSDSHISAID	PGTFNDLVKL	100
KTLRLTRNKI	SRLPRAILDK	MVLLEQLFLD	HNALRDLDQN	LFQQLRNLQE	150
LGLNONOLSF	LPANLFSSLR	ELKLLDLSRN	NLTHLPKGLL	GAQVKLEKLL	200
LYSNOLTSVD	SGLLSNLGAL	TELRLERNHL	RSVAPGAFDR	LGNLSSLTLS	250
GNLLESLPPA	LFLHVSSVSR	LTLFENPLEE	LPDVLFGEMA	GLRELWLNGT	300
HLSTLPAAAF	RNLSGLQTLG	LTRNPRLSAL	PRGVFQGLRE	LRVLALHTNA	350
LAELRDDALR	GLGHLRQVSL			SVQLEHNQLE	400
TLPGDVFAAL	PQLTQVLLGH	NPWLCDCGLW	PFLQWLRHHP	DILGRDEPPQ	450
CRGPEPRASL	SFWELLQGDP	WCPDPRSLPL		PVPSWLPNSW	500
OSOTWAQLVA	RGESPNNRLY	WGLYILLLVA	QAIIAAFIVF	AMIKIGQLFR	550
TLIREKLLLE	AMGKSC				566

Figure 2

5' -	TGAT CGGAAC _	EGAAAGACCT (	CCGCGATAC	CTGGCAGAGG (	CAGTGGCTCT	50
TO 00101001		RE CTGACTITGA <i>i</i>	OTTTAATTTC	AGTCAACCCA	GCCTTTACTG	110
	GCATTAGGCT	GCATCAAAGG (	GGATTGGATC	CCATGATTCT	TTATATCTTC	170
TGACATTAAG	CCTTTGTCAG		TACAAATATC		GGTTTATCTT	230 290
, , , , , , , , , , , , , , , , , , , ,	114100		GAAGTCTTAA TATAGACAAA		ATTATCAGTG GAAACCCAGC	350
TETTCAAAAG			TATETEAAA		GTTCATCATT	410
AAACAGGGAA		AAAACCATGC	TGAGATATCT	TTCATAGAAA	TGGCAAAAAG	470
Ets-I		Ets-I	<del>7</del> 710100110	T0T010111T	27272422	530
	A	CA <u>GAGAGGAA</u> CTTTGGAGAG	CAGTTTEACT		GGCAGGTGTC AAACTGAACA	590
AT CETAGACC TETEAGCEGC		GGCTCATGCC_			AGECCGAGEC	650
GGGCG GATTG			A CCAG C CAGG	GCAACACGGT	AAAACCCCGT	710
CTCTACTAAA	ATACAAAAAA	TTAGCTGGGC		GTGCCTGTAA	TCCCAGCTAC	770
TTG TGAGGCC	GAGGCAGGAG	AATTGCTTGA			AGTGAGCCGA	830
	0.0011000	GCCTGGCGAC	AGAGICCCCC	TCCCCCACCA	AAAAAGAAC	890
Ets		AGCAATGCCA	TTCTTCAACA	AGTTCAAAGA	TETTCTTAGC	950
AAGTGAGCA I	CCTGCAACCT CCAAAAGGAA	SAAAAAAATG	EAGGATTTGA		ACCTITATIO	1010
CTAACCEGAG	AAAGAAAAC	AACACATACC	AAAAAAAAA	AAAAAAAAA	AAAAAACAA	1070
AAAACCTGGG	TEGGAAATTA	GGGCCATGTG	GCATGAAAAG	GAAGACCCAG		1130
	C . i	ACTOCACTOA	TOCACOTOTA	TCACTGAACT	TCCOTEGCAT	1190
T	ATA					
CATAGAGTITA	TATITETE CCA	TTTATEGAAA	AACTCTCCCC	ACTECTCTTE	GCTTTGACAG	1250
	TATA		6AIA_	TTGTCATTAA	1110110111	1310
TAGGAATCAG	STEATATATE	ETCTCTCEET	116 WERNIN	HOICKIIAK	Ets-1	1310
AAGGGCTCTG	GATA AGATAGGGTC	CTTTCCTGAC	CTACTCTGGT	AAAGTCTTTA	TCCTCAGGAT	1370
			TETCGAATCA		TCTAAGTCTT	1430
GOAA GGATAC	CACCCTCTTC	Ola iagunua	101 OUNN 10N			
TCAGTTACTT			Gglaaggeed		acattagtat	1490 1550
aggaattag			tgeatgagaa	gtaaaattgc gttagtagta	acgagaagca tggtgtgtat	1610
attiatgtaa	aatttegett atteagtgee		gttttggtag cctttagtta	nacatettaa	aaatagtagc	1670
tettattatt		teagaaatae	tacceteaa	ttctatgtga	ccctagttat	1730
octattagg		ctctgtgcct	teateettge	a ateggggata	atataettoc	1790
ctcctaaggt	totigtaagg	attaaatgca	tgtagtata		gagoacaatg	1850 1910
catagogta			gtttttgtt		gaaggigiti catgatigig	1970
getgttttgg	gggtgtcctt	taatagagta gtgg ctgcag	actiggtact actitgctg:			2030
agcaaaagaa	tcagatggtg cogggtaagt					2090
atagecaatg ctttgtgatg			aatgattat	t ttaattetet	atgtaaagac	2150
tttaaagtai	tggctattcg	, głagcłigat	ttete tgta	a teteatgett		2210 2270
gtggaaat	: aataaagca	i aagcatgagg	ceacgeagt			2330
cacataggg	-					2390
tgcctctgc	caaagtgcag	gateceaggg	Met	y		
taaccacact	cccacggttg	cttttttagA	CATGCTGAG	G GGGACTCTAC	TGTGCGCGGT	2450
					and the second s	

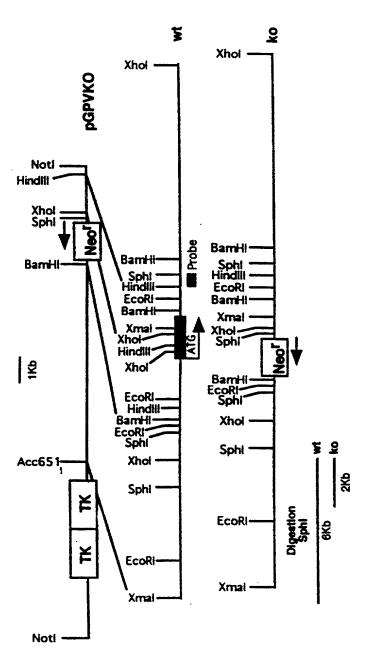
```
GCTCGGGCTT CTGCGCGCCC AGCCCTTCCC CTGTCCGCCA GUITGCAAGT GTGTCTTCCG
                                                                         2510
EGACGCCCC CAGTCCTCCC GEGGCGACCT GGCGCGCATC TCCCCCCTGG GCCTGCCCAC
                                                                         2570
CAACCTCACG CACATCCTGC TCTTCGGAAT GGGCCGCGGC GTCCTGCAGA GCCAGAGCTT
                                                                         2630
CAGCGGCATG ACCGTCCTGC AGCGCCTCAT GATCTCCGAC AGCCACATTT CCGCCGTTGC
                                                                         2690
CCCCGGCACC TTCAGTGACC TGATAAAACT GAAAACCCTG AGGCTGTCGC GCAACAAAAT
                                                                         2750
CACGCATCTT CCAGGTGCGC TGCTGGATAA GATGGTGCTC CTGGAGCAGT TGTTTTTGGA
                                                                         2810
CCACAATGCG CTAAGGGGCA TTGACCAAAA CATGTTTCAG AAACTGGTTA ACCTGCAGGA
                                                                         2870
SCTCSCTCTS AACCAGAATC ASCTCGATTI CCTTCCTCCC AGTCTCTTCA CSAATCTSSA
                                                                         2930
GAACCTGAAG TIGTIGGATT TATCGGGAAA CAACCTGACC CACCTGCCCA AGGGGTTGCT
                                                                         2990
TEGAGGACAG GCTAAGCTCG AGAGACTTCT GCTCCACTCG AACCGCCTTG TGTCTCTGGA
                                                                         3050
TICEGEECTE TIEAN CAECO TEGECECCOT EACGENECTE CASTICCACO ENANTONONI
                                                                         3110
CCETTC CATC GCACCGGGG CCTTCGACCG GCTCCCAAAC CTCAGTTCTT TGACGCTTTC
                                                                         3170
GAGAAACCAC CTTGCGTTTC TCCCCTCTGC GCTCTTTCTT CATTCGCACA ATCTGACTCT
                                                                         3230
STIGACTORS TICEAGAACC CECTEGOAGA GOTCCCGGGG GTGCTCTTCG GGGAGATGGG
                                                                         3290
ESECCTECAG SASCTETESC TEAACCECAC CCASCTECEC ACCCTECCCE CCECCECCTT
                                                                          3350
CCECAACCTE ACCCECCTEC GETACTTAGE GETEACTCTE ACCCCCCEC TEACCECCT
                                                                          3410
TCCGCAGGGC GCCTTCCAGG GCCTTGGCGA GCTCCAGGTG CTCGCCCTGC ACTCCAACGG.
                                                                         3470
CCT GACCGCC CTCCCCGACG GCTTG CTGCG CGGCCTCGGC AAGCTGCGCC AGGTGTCCCT
                                                                          3530
SCECCECAAC ASSCTSCECE CCCTSCCCCS TSCCCTCTTC CSCAATCTCA GCASCCTS SA
                                                                         3590
EAGCGTCCAG CTCGACCACA ACCAGCTGGA GACCCTGCCT GGCGACGTGT TTGGGGCTCT
                                                                          3650
ECCCCEGCTG ACEGAGETCC TETTEGGGCA CAACTCCTEG CECTEGEACT ETEGCCTEGE
                                                                          3710
GCCCTTCCTG GGGTGCCTGC GGCAGCACCT AGGCCTCGTG GGCGGGGAAG AGCCCCCACG
                                                                          3770
STECGCAGGC CCTEGGGCGC ACGCCGGCCT GCCGCTCTGG GCCCTGCCGG GGGGTGACGC
                                                                          3830
CEAGTECCCE EGCCCCCEGE ECCCCCCTCC CCGCCCCGCT ECCCACAGCT CCTCGGAAGD
                                                                          3890
CCCTETCCAC CCAECCTTES CTCCCAACAS CTCAEAACCC TESETETES CCCAECCEST GACCACEGGC AAAGGTCAAG ATCATAGTCC STTCTESEGG TTTTATTTTC TECTTTTAGC
                                                                          3950
                                                                          4010
TETTCAGGCC ATGATCACCG TGATCATCGT GTTTGCTATG ATTAAAATTG GCCAACTCTT
                                                                          4070
                                      STOP
TOGARANTA ATCAGAGAG A GAGCCOTTEG GTANA CCART GEGRAARTOT TOTARTACT
                                                                          4130
TAGAACCTGA CCAGATGTGG CTCGGAGGGG AATCCAGACC
                                                                          4190
                                                CGCTGCTGTC
                                                             TTGCTCTCCC
                        TOTTOTTOOT CTTOTOTOTO ACTGCCACGO CTTCCTTTCC
                                                                          4250
TCCCCTCCCC ACTCCTCCTC
                        TCTGTGCTCT TCATTCTCAC
                                                                          4310
CTCCTCCTCC CCCTCTCCGC
                                                GGGCCCGCAA CCCCTCCTCT
CTCTGT CCCC GCCCGTCTCT GGAAA CTGAG CTTGACGTTT
                                                 GTAAACTGTG GTTGCCTGCC
                                                                          4370
            CACECEGTET ECECTEACAC TECCEGEGEE CTEGACTETE
                                                             TTGGACCCAT
                                                                          4430
TTCCCAGCTC
COTTG COCCG CTGTGCCTGG CTTGGCCTCT GGTGGAGAGA GGGACCTCTT CAGTGTCTAC
                                                                          4490
TEAGTAAGGG GACAGCTCCA EGCCGGGGCT GTCTCCTGCA CAGAGTAAGC CGGTAAATGT
                                                                          4550
TTGTGAAATC AATGCGTGGA TAAAGGAACA CATG CCATCC AAGTGATGAT GGCTTTTCCT
                                                                          4610
 GGAGGGAAAG GATAGGCTGT TGCTCTATCT AATTTTTTGT TTTTGTTTTT GGACAGTCTA
                                                                          4670
CCTCTETECC CCAGGCTECC GTECACTEGG CCETCTCAGT TCACTECAGC CTCCGCCCTC
                                                                          4730
 CAGGTTCAAG TGATTCTCAT GCCTCAGCGT TCTGAGTAGC TGGGATTAGA GGCGTGTGCC
                                                                          4790
                         STACTITITA AASTAGAGAC GGGCTTTGCC ATATTGGCCT
                                                                          4850
 ACTACACCCG GCTAATTTTT
                         TOTTGAACTO CTGGCCACAA GTGATCTGCC CGCCTTAGCC
                                                                          4910
 G GCTGATCTC A AACTCCTGG
                                                                          4970
                         AGGCGCAAGC CACTACACCT GCCCTCTTCA TCGAATTTTA
 TCCCAAAGTG CTGGGATTAC
                         CCATTITIC CCTTGCTCCA TITTTCTCAC TITATGTCTC
                                                                          5030
 TTTGAGAAGT AGAGCTCTTG
                                     GGACTCCATT CATGCATGAG CATTITCAGG
                                                                          5090
                         GGAGAGCACT
 TCTGACCTAT GGGCTACTTG
                         TEAGAGAGGA AGAAAACACG GAGCCTTCCC TCCAGGTGCC
                                                                           5150
 AT A A GCG A CT
             TCTGTGA GGC
 CAGTGTAGGT CCAGCGTGTT TCCTGAGCCT CCTGTGAGTT TCCACTTGCT TTACATCCAT
GCAACATGTC ATTTTGAAAC TCGATTGATT TGCATTTCCT GGAACTCTGC CACCTCATTT
CACAAGCATT TATGGAGCAG TTAACATGTG ACTGGTATTC ATGAATATAA TGATAAGCTT
                                                                           5210
                                                                           5270
                                                                           5330
```

Figure 3 (cour.)

GATTCTAGTT CAGCTGCTGT CACAGTCTCA TTTGTTCTTC CAACTGAAAG CCGTAAAACC 5390 TTTGTTGCTT TAATTGAATG TCTGTGCTTA TGAGAGGCAG TGGTTAAAAC ATTTTCTGGC 5450 AAATCCCAGC TCTACCACTT ACTAACTECA TEGGACTITE
TTEGTTTCCT GAACCTTAAA ACAEGATAAC GAGTTGACAA CTGTGGGTTC 5510 TCTCTAAGCC CTGCTTACAT 5570 GGTAAGAGAC ATAGTACCTG CTTCATAGAG TTTTGTGAGA ATTAAAGGCA ATAAAGCATA TAATGACTTA 5630 GCCCAGCGGC CTGCAGACAA TACATGTTAA TGAATGTTAG CTATTATTAC TAAAGATGAG 5690 CAATTATTAT TEGCATCATE ATTTCTAAAG AAGAGCTTTE AGTTEGTATT TTTCTCTETE 5750 TATAAGGGTA AGTCCGAACT TTCTCATACT GGAGGTTACA TTCACATCAG TCTGTCTTCC 5810 CCTGCGGATG GCCTCAGCCC TGGGTGGCCA GGCTCTGTGC TCACAGTCCA GAGCAATGGA 5870 TCCTCCAACA CCACCAGGTG GATGTGGAGC AGGAGAGCTG GATCGTGGCA TITGTTTCTG 5930 GETTETECAS TIGGGAGTIS STITCIGGGT TETECATIGG TETACTICIC TAGTECEATA 5990 CCAGACTCAC GGTCTCCATT ATTGGAGCTT TAATAATTTT TEGTATAGGG TCATCTCTCC 6050 TIGGITCITI GCAATICIAT GAATATITCA GGGTCAGCAT 6110 TCTTCTATTC ACCTTGTTTT GTCAACTCCA TTGAAAAACC CTGCTGGGAT TTTAATAGAA CTTACAGCTC ACGCCTGTAA 6170 TCCCAGCACT TTGGGAGGCT GAGGTGGGTG GATCACAGGT CAGGAGTTTG AGAACAGCTG 6230 CCCAAGATGE TGAAACCCCG TCTCTACTAA AAATACAAAA ATTAGCTGGG TGCGGTGGCA 6290 GGTGCCTGTA GTCCCAGCTA CTTGGGACAC CGAGGCAGGA GAATCACTTG AACCCGGGAG · 6350 CCCCACGTTG CAGTGAGCCG AGATCGTGCC ACTGCACTCT AGCCTGGGCG ACAGAGCGAG 6410 ACTOCATOTO AAAAAAAAG AAAAAGAAAA TIGCAGTAAA TITAAAACTA ATITGGGGAA 6470 GAATCTGTAT TTTTACAATA CCTAGTGTTC TTGCCAGTAA GCATGGTTCA TCTTCCCATT 6530 TATTTACGTC ATTTTAAATC TTTCAGTGAT GTTTTAGAAT TTTTTTTATA AAAACCTTCA 6590 CTATALGAAC AGAAAACCAA ACACCGCATG TTCTCACTCA TAGGTGGGAA TTGAACAATG 6650 AGAACACTTG GACACAGGGC GGGGAACGTC ACACGCCTEG ACTGTTGGGG GGGTGGCTGG 6710 GAGAGGGATA GTGTTAGGAG AAATACCTAA TGTAAATGAC GAGTTAATGG TGCAGCCAAC 6770 CAACCTGGCA CATGTATTCA TATGTAACAA ACCTGCACGT TGTGCACATG TACCCTAGAA 6830 CTTAAAGTAT ATTAAAAAAA GAAACCTTGG CACTGATTTT GTTAGATTTA TTCCTAGGTA TCCTTCCTCT TTTTTGATTT GTCATTGCTA TTGTAGATGG CATCTTTTTA AAAAGTTATA 6890 6950 TTTTCTAAAG CAAAAAATAA AAAAAGTTGT ATTTCTAATT TTTATTACCA ATATATAAGA 7010 ATGTAATTTA TITTTACATA ATTATOTTAT GTOTAGTAAT AATTOTGATA ATTTGOTTOT 7070 TOCTATTAAA ACCTTACACC CATTATTGAT TTATTTTTCT GTTTTAAAAT ATCTTCCTGC 7130 ACTEGOTAAA ACCTCCACTA TAATETTEAG CAGAACAGTE AGECATCCTT AGAACTATCT 7190 TESTTECANA GESTA SETET CTANTETTIC ATCANTANAT STEATSTITE TASTETSAST 7250 TTGCTAAGTA TATTTTAAAA TAATCAGTAA AGTTAGATTT TATCCATTTT TATCTTAACTATTGAGATGC TCATATCATT TTTCTTCTTC AATGTGTTAA AATGGTGAAT AAATTTATAG 7310 7370 ATTTTEGAAA AGTAAATTCA TTCTTGCATT CCCGAAGTAA ACCAAGCCAT GCTATGTGTA 7430 7452 TTTAAAATAT ATTGCTGAAT TC-3

I M L R G T L L C A V L G L L R A Q P F P C P P A C X C V F R FRKLIRERALG 560

Figure 4



Figure

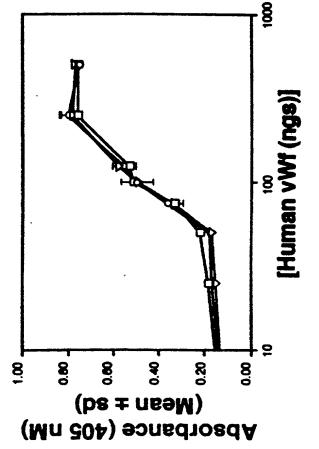
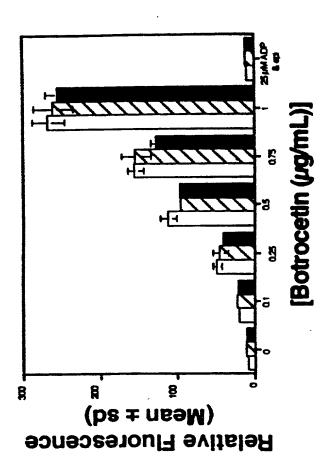
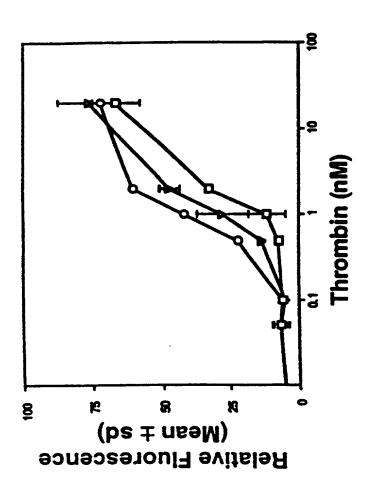
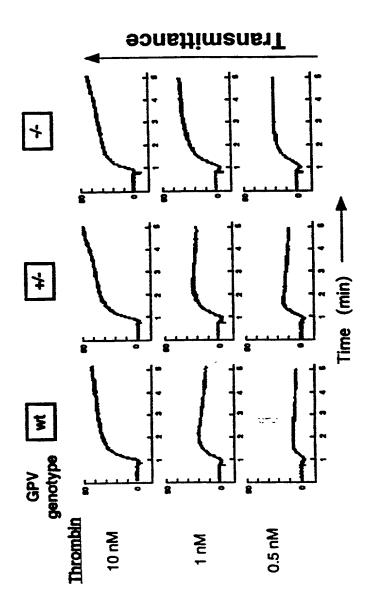


Figure 6









12/12